L39

L40

L41

3 S L32

0 S L33 6 S L34

(FILE 'HOME' ENTERED AT 10:29:42 ON 02 OCT 2003) FILE 'SCISEARCH' ENTERED AT 10:33:53 ON 02 OCT 2003 L1316833 S ASSAY? 204536 S IDENTIFY? L_2 L33 S HYPERTENSION PARAMETER 106045 S LIFE SPAN OR RENAL PATHOLOGY OR BLOOD PRESSURE L4546 S DAHL SALT SENSITIVE RAT L59 S HYPERTENSION SUSCEPTIBILITY GENE L6 L7 8 S ALPHA1 NA, K-ATPASE T.8 0 S ALPHA1NA, K-ATPASE L9 2 S L6 AND L7 891094 S COMPOUND OR DRUG L10191 S L1(W)L10 L11390 S L2(W)L10 L12L13 0 S L11 AND L3 0 S L12 AND L3 L14L15 0 S L5 AND L7 L16 0 S L5 AND L6 FILE 'STNGUIDE' ENTERED AT 10:41:04 ON 02 OCT 2003 FILE 'SCISEARCH' ENTERED AT 10:41:09 ON 02 OCT 2003 E RUIZ OPAZO N/AU 25 2 S (E3) AND (ALPHA1 NA, K-ATPASE) L17 E HERRERA V/AU 25 L18 O S (E3) AND (ALPHA1 NA, K-ATPASE) L19 0 S L3 AND L5 L20 273 S L4 AND L5 9 S L1 AND L20 L21 3 S L21 AND L10 L220 S L6 AND L5 L23FILE 'EMBASE' ENTERED AT 10:47:10 ON 02 OCT 2003 L240 S L17 L25 0 S L18 E RUIZ OPAZO NELSON/AU 25 E RUIZ OPAZO N/AU 25 L26 3 S (E3) AND (HYPERTENSION SUSCEPTIBILITY GENE) E HERRERA V/AU 25 O S (E3) AND (HYPERTENSION SUSCEPTIBILITY GENE) L27 0 S L5 AND L6 L28 FILE 'MEDLINE' ENTERED AT 10:49:30 ON 02 OCT 2003 0 S L28 T₁2.9 L30 3 S L26 L31 0 S L27 3 S L6 AND L7 L32 0 S L6 AND L3 L33 L344 S L4 AND L7 8 S L6 AND L4 FILE 'BIOSIS' ENTERED AT 10:51:45 ON 02 OCT 2003 L36 0 S L29 L37 0 S L30 0 S L31 L38